CVC-770PH

speco technologies®

High Resolution Color Pinhole Board Camera with Housing

CVC-770PH

Features

Our high performance 1/4" color pinhole board camera has a 1.0 lux sensitivity with a 420 line resolution. It features a 4.3mm conical pinhole lens with built-in electronic iris and uses a BNC video output with DC power jack. A B/W version is available under model number CVC-57PH/HR.

Specifications

Resolution	420 lines
Image Device	1/4" Color CCD image sensor
Minimum Illumination	1.0 lux
Lens	4.3mm pinhole lens, built-in eectronic iris
Electronic Shutter	Auto 1/60 second to 1/100,000 second
Number of Pixels	512 horizontal x 492 vertical
Operating Temperature	14°F to 122°F
Humidity	Within 95% RH
Output Connections	Video BNC, Power DC jack
Scanning Frequency	Horizontal 15.75kHz, Vertical 60Hz
Scanning System	EIA standard 525 TV lines 60 fields/second
Video Output Level	1.0 Vp-p, 75 ohm
Video S/N Ratio	Greater than 46dB
Power Consumption	150mA
Power Supply	12V DC power supply required
Housing	Black
Dimensions	.75" L x 1" W x 1.25" H
Weight	1.1 oz.

Specifications subject to change

For more information contact us at:
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